

ABSTRACT OF THE DISCLOSURE

An endoscope surgery system is provided, as a medical system, to be easily used by a user who is not used to the operation. An endoscope operation system includes a trolley and a remote controller. The trolley includes a plurality of medical devices (having a TV camera for an endoscope, a light source device, pneumoperitoneum equipment, an electric knife, and a VTR). Further, the trolley includes a system controller for radio communication with the medical devices, and an operation panel and a display panel for operating the system controller. The system controller detects operation states of the plurality of medical devices, determines the medical device to be operated next based on the detection result, and displays, on the operation panel or the display panel, an operation screen of the medical device or a screen for information on the operation state based on the determination result.